

Notice of References CitedApplication/Control No.
09/840,727Applicant(s)/Patent Under
Reexamination
BALLANTYNE ET AL.Examiner
Kuo-Liang J TangArt Unit
2122

Page 1 of 1

U.S. PATENT DOCUMENTS

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Name	Classification
	A	US-6,418,446	07-2002	Lection et al.	707/103R
	B	US-6,550,054	04-2003	Stefaniak, Joseph Peter	717/104
	C	US-6,618,852	09-2003	van Eikeren et al.	717/108
	D	US-6,347,307	02-2002	Sandhu et al.	705/35
	E	US-6,209,124	03-2001	Vermeire et al.	717/114
	F	US-6,523,042	02-2003	Milleker et al.	707/102
	G	US-6,604,100	08-2003	Fernandez et al.	707/3
	H	US-6,418,448	07-2002	Sarkar, Shyam Sundar	707/104.1
	I	US-6,519,617	02-2003	Wanderski et al.	715/513
	J	US-6,125,391	09-2000	Meltzer et al.	709/223
	K	US-5,857,194	01-1999	Kelliher et al.	707/101
	L	US-6,609,108	08-2003	Pulliam et al.	705/27
	M	US-			

FOREIGN PATENT DOCUMENTS

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Country	Name	Classification
	N					
	O					
	P					
	Q					
	R					
	S					
	T					

NON-PATENT DOCUMENTS

*		Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)			
	U	Shanmugasundaram et al. "Relational Databases for Querying XML Documents: Limitations and Opportunities". Proceedings of the 25th VLDB Conference, Edinburgh, Scotland, 1999,			
	V	Ning J Q et al., "Automated support for legacy code understanding", ACM Press New York, NY, USA Pages: 50 - 57 Periodical-Issue-Article Year of Publication: 1994 ISSN:0001-0782			
	W	Sneed, H.M., "Generation of stateless components from procedural programs for reuse in a distributed system", Software Maintenance and Reengineering, 2000. Proceedings of the Fourth European , 29 Feb.-3 March 2000, Page(s): 183 - 188			
	X	O'Hare et al., "RE-Analyzer: From source code to structured analysis", IBM SYSTEMS Journal, VOL 33, NO 1, 1994 Constraints-preserving Transformation from XML Document Type Definition to Relational Schema			

*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).)
Dates in MM-YYYY format are publication dates. Classifications may be US or foreign.

NT